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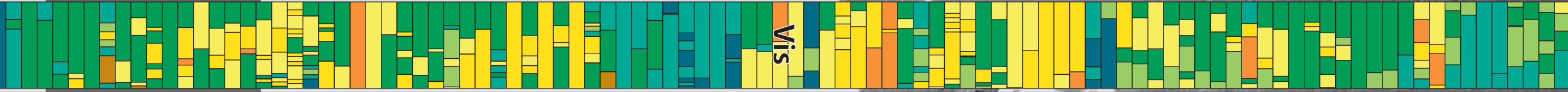
This thesis deals with the Tagus River in Portugal, the 12th largest river of Europe. One of the first times terrestrial and marine environments are integrated in one study. The results show that this river experienced enormous changes during the last 20,000 years. These changes range from erosion of a deep valley during the last ice age, through drowning of the valley and creation of an inland sea, to the dramatic effect of human impact during the last 1000 years.



FLUVIAL AND MARINE SEDIMENTATION AT A PASSIVE CONTINENTAL MARGIN

The late Quaternary Tagus depositional system

Geert-Jan Vis



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